

## **LISTING OF THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**1. - 25. (Canceled)**

**26. (Currently Amended)** A composite sheet comprising a first sheet having air permeability below a level of 13 Gurley seconds, and[[,]] waterproofness and dustproofness above a level that satisfies IP65; a second sheet having air permeability; and a layer of activated carbon sandwiched between the first and second sheets.

**27. (Currently Amended)** The composite sheet as claimed in claim 26, wherein the composite sheet comprises a carbon sheet including non-woven fabrics and [[a]] the layer of activated carbon sandwiched between the non-woven fabrics and a fine-hole sheet having a large number of fine pores superposed on the carbon sheet, and wherein the first sheet comprises the fine-hole sheet and one of the non-woven fabrics superposed on the fine-hole sheet, and the second sheet comprises the other of the non-woven fabrics.

**28. (Original)** The composite sheet as claimed in claim 26, wherein the first and second sheets each comprise a fine-hole sheet having a large number of fine pores.

**29. (Original)** The composite sheet as claimed in claim 26, wherein the first sheet comprises a fine-hole sheet having a large number of fine pores and the second sheet comprises a non-woven fabric.

**30. (Original)** A closed type casing, comprising:  
a heat radiating structure; and  
a ventilation hole,

wherein the heat radiating structure includes the ventilation hole and the composite sheet as claimed in claim 26 attached to the casing so as to cover the ventilation hole, and the composite sheet is attached to the casing with the first sheet facing outward and second sheet facing inward.

**31. (Original)** The closed type casing as claimed in claim 30, wherein the first sheet includes at least one fine-hole sheet having a large number of fine pores.

**32. (Original)** The closed type casing as claimed in claim 30, wherein the first sheet includes at least one fine-hole sheet having a large number of fine pores, and at least one another sheet having air permeability.

**33. (Original)** The closed type casing as claimed in claim 30, wherein the second sheet is a non-woven fabric.

**34. (Original)** The closed type casing as claimed in claim 30, wherein the second sheet includes at least one fine-hole sheet having a large number of fine pores.

**35. (Original)** The closed type casing as claimed in claim 30, wherein the composite sheet comprises a carbon sheet including non-woven fabrics and a layer of activated carbon sandwiched between the non-woven fabrics and a fine-hole sheet having a large number of fine pores superposed on the carbon sheet, and wherein the first sheet comprises the fine-hole sheet and one of the non-woven fabrics superposed on the fine-hole sheet, and the second sheet comprises the other of the non-woven fabrics.

**36. (Original)** The closed type casing as claimed in claim 30, wherein the first and second sheets each comprise a fine-hole sheet having a large number of fine pores.

**37. (Original)** The closed type casing as claimed in claim 30, wherein the first sheet comprises a fine-hole sheet having a large number of fine pores and the second sheet comprises a non-woven fabric.

**38. (Original)** The closed type casing as claimed in claim 30, wherein a discharge hole for discharging external air introduced through the ventilation hole using a blower provided in the casing is formed in the casing at the opposite position to the ventilation hole.

**39. (Original)** The closed type device as claimed in claim 30, wherein the casing has electrically conductive property and the layer of activated carbon and casing are electrically connected to each other.

**40. (Original)** The closed type device as claimed in claim 30, wherein the ventilation hole is formed in a part of an openable door of the casing.

**41. (Original)** A closed type device, comprising:  
a heat radiating structure; and  
a casing for encapsulating incorporated equipment,  
wherein the heat radiating structure includes a ventilation hole formed in the casing and the composite sheet as claimed in claim 26 attached to the casing so as to cover the ventilation hole, and the composite sheet is attached to the casing with the first sheet facing outward and second sheet facing inward.

**42. (Original)** The closed type device as claimed in claim 41, wherein the first sheet includes at least one fine-hole sheet having a large number of fine pores.

**43. (Original)** The closed type device as claimed in claim 41, wherein the first sheet includes at least one fine-hole sheet having a large number of fine pores and at least one another sheet having air permeability.

**44. (Original)** The closed type device as claimed in claim 41, wherein the second sheet is a non-woven fabric.

**45. (Original)** The closed type device as claimed in claim 41, wherein the second sheet includes at least one fine-hole sheet having a large number of fine pores.

**46. (Original)** The closed type device as claimed in claim 41, wherein the composite sheet comprises a carbon sheet including non-woven fabrics and a layer of activated carbon sandwiched between the non-woven fabrics and a fine-hole sheet having a large number of fine pores superposed on the carbon sheet, and wherein the first sheet comprises the fine-hole sheet and one of the non-woven fabrics superposed on the fine-hole sheet, and the second sheet comprises the other of the non-woven fabrics.

**47. (Original)** The closed type device as claimed in claim 41, wherein the first and second sheets each comprise a fine-hole sheet having a large number of fine pores.

**48. (Original)** The closed type device as claimed in claim 41, wherein the first sheet comprises a fine-hole sheet having a large number of fine pores and the second sheet comprises a non-woven fabric.

**49. (Original)** The closed type device as claimed in claim 41, wherein a discharge hole is formed in the casing at the opposite position to the ventilation hole and a blower for introducing external air through the ventilation hole and discharging the air through the discharge hole is provided inside the casing.

**50. (Original)** The closed type device as claimed in claim 41, wherein the casing has electrically conductive property and the layer of activated carbon and casing are electrically connected to each other.

**51. (Original)** The closed type device as claimed in claim 41, wherein the ventilation hole is formed in a part of an openable door of the casing.